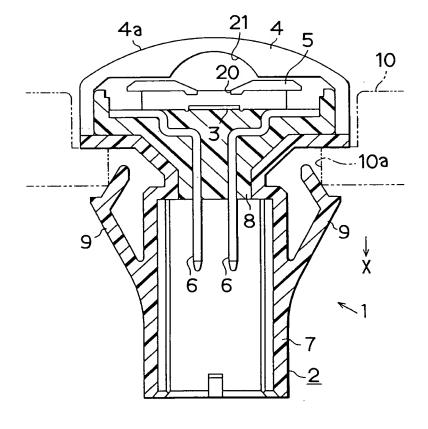


FIG. 2



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APPROVED	O.G. FIG.		
BY	CLASS	SUBCLASS	
TRAFTSMAN			

FIG. 3

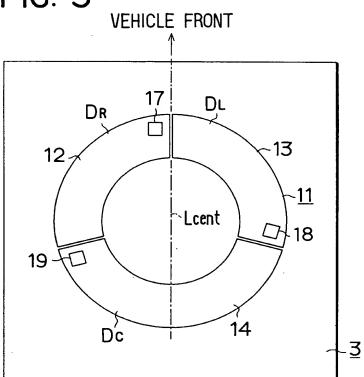
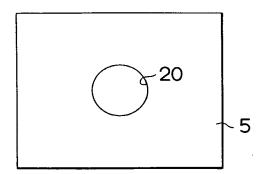
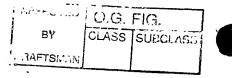


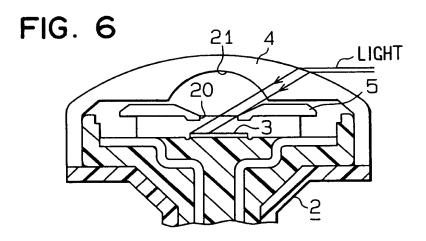
FIG. 4

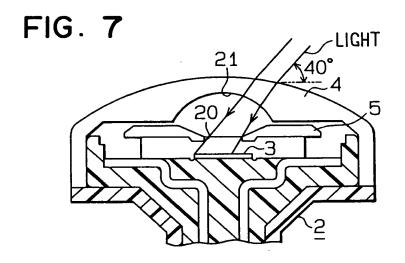
12
17
13
19
14
10
15

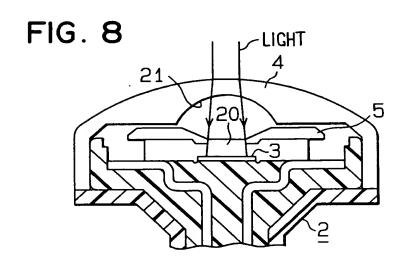
FIG. 5

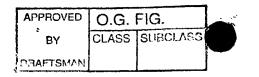


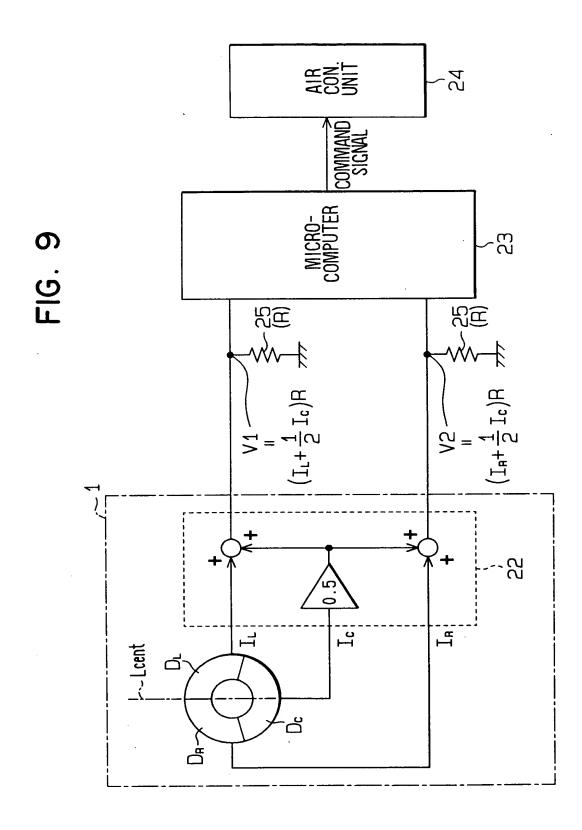






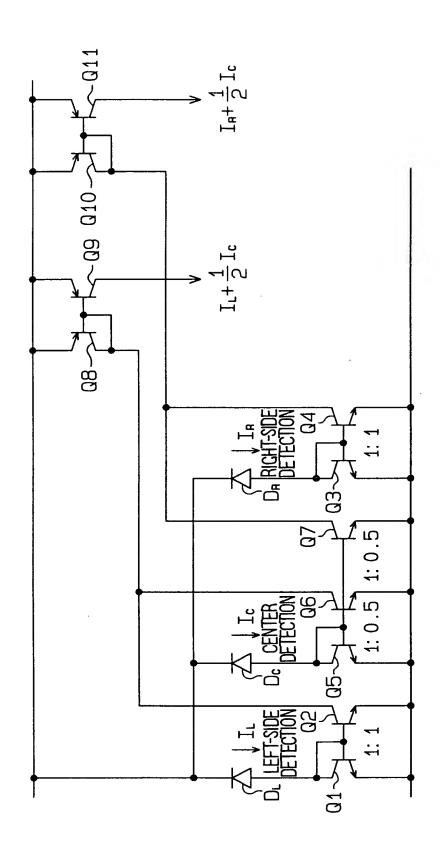






APPROVED	O.G. FIG.	
BY	CLASS	SUFO /
RAFTELLA		

FIG. 10



8 9 SHIFT: ZERO OITAA TU9TUO

BY CLASS SUPPLASS

φ=80. FIG. 12D LICKT PART PART ø=60° FIG. 12C φ=30° . Lcent FIG. 12B , Ø=0° ·- Lcent FIG. 12A ₫, LICHT IRRAD. PART

APPRULED O.G. FIG.
BY GLASS SUPPLASS

FIG. I3 1.00

1.00

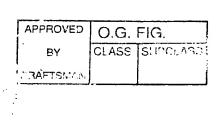
3.0

0.00

AZIMUTH \$\phi(^{\circ})\$

OITAR TU9TUO

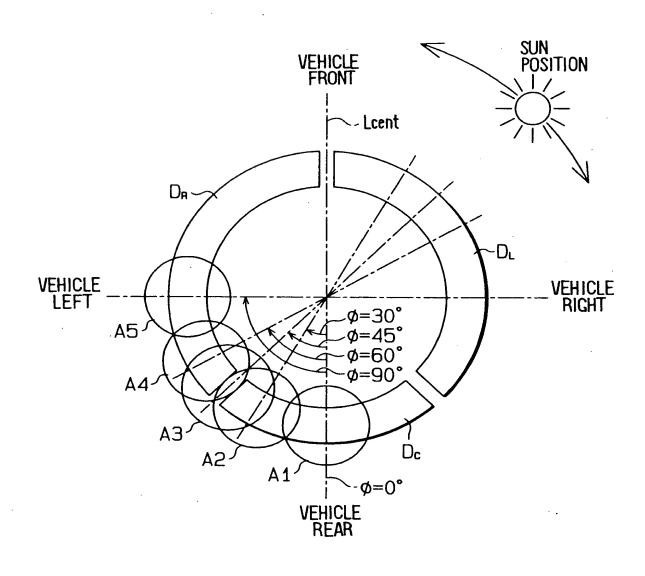
8



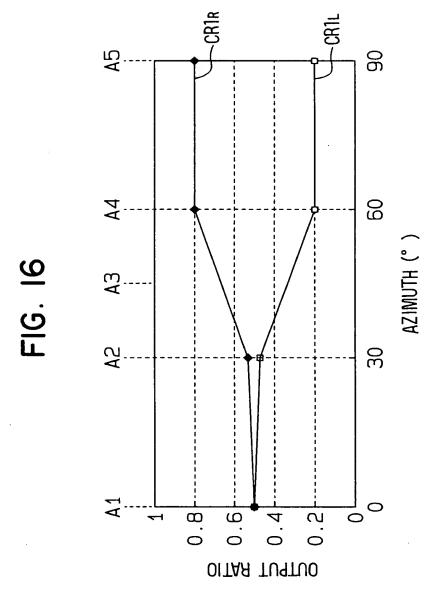
φ=90 SHIFT=0.1mm Lcent FIG. 14D LIGHT IRRAD. PART SHIFT=0.1mm **L**cent FIG. 14C Licht Irrad. Part $\sim \phi = 30^{\circ}$ SHIFT =0.1mm ♂ FIG. 14B LICHT IRRAD. PART SHIFT =0.1mm ,0=¢-Lcent FIG. 14A LIGHT IRRAD, PART

LAPPHONIE

FIG. 15



	APPROVED	O.G. FIG.		
	BY	CLASS	SUBCLASO:	
i	PRAFTSMAN			



APPROVED

FIG. 17

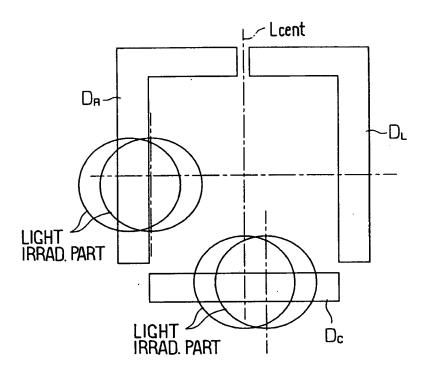
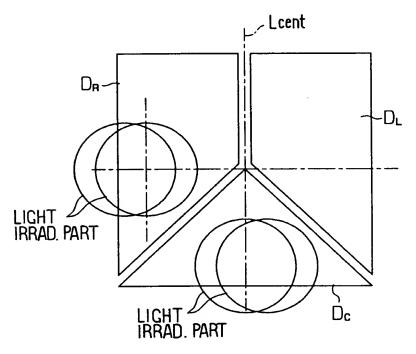
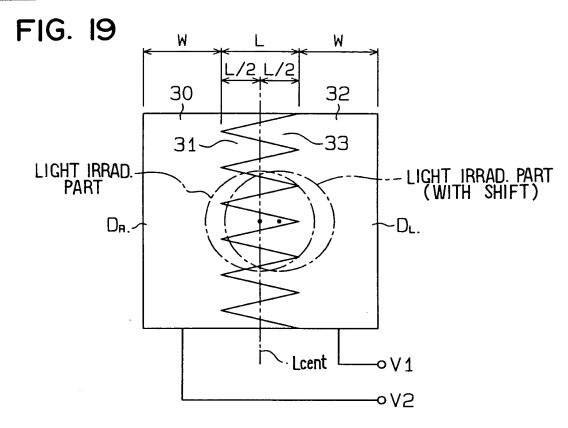
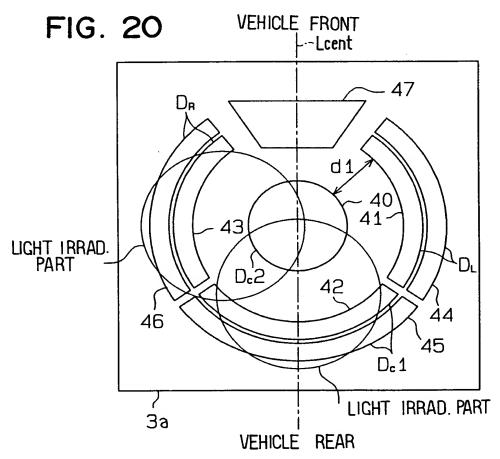


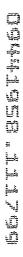
FIG. 18

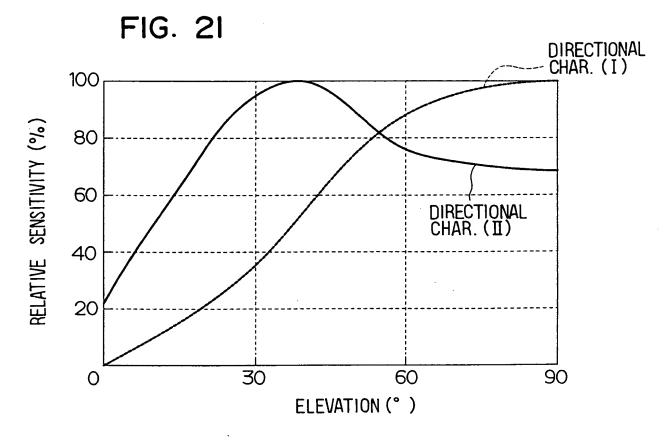


可强性性主意监辖 "二二二二字写真









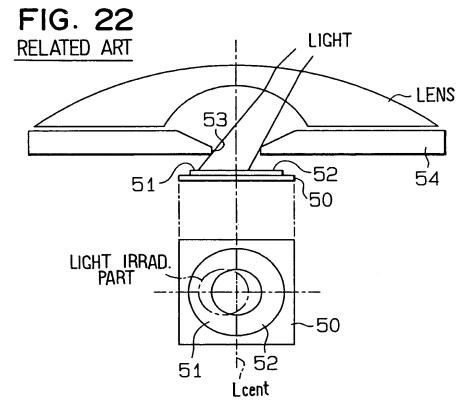
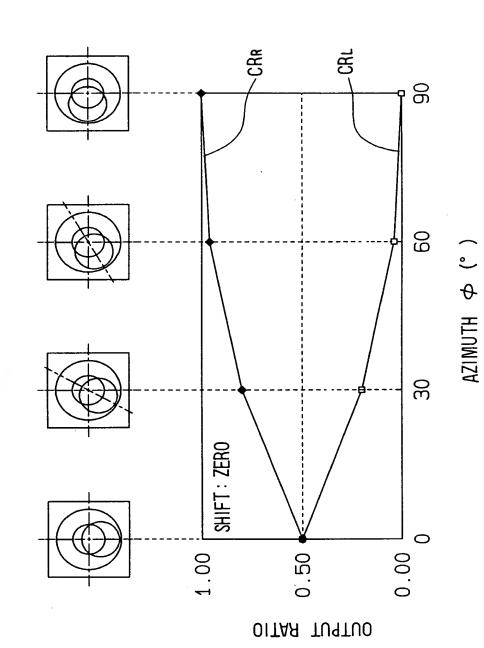
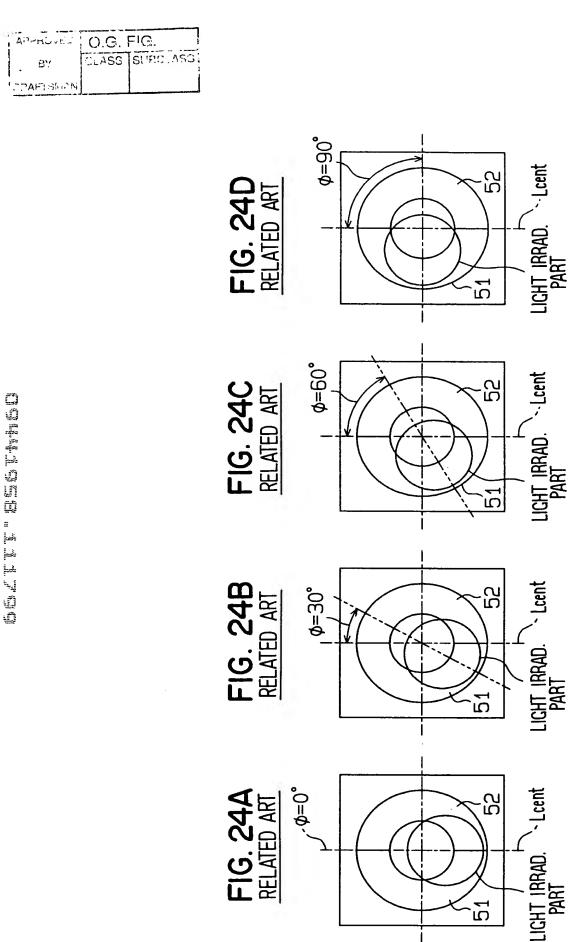


FIG. 23 RELATED ART





O.G. FIG.

FIG. 25

RELATED ART

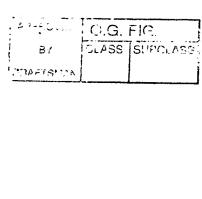
1.00
SHIFT: 0.1mm
CRR

0.50
0.40
0.00
30
60

OITAA TU9TUO

8

AZIMUTH ϕ (°)



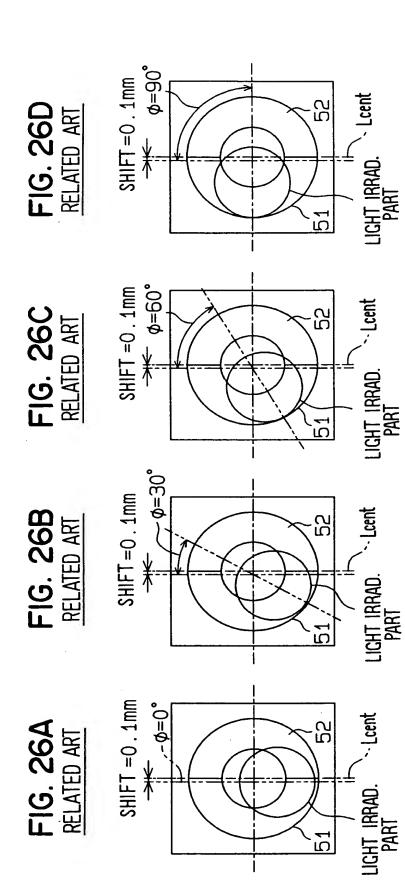


FIG. 27

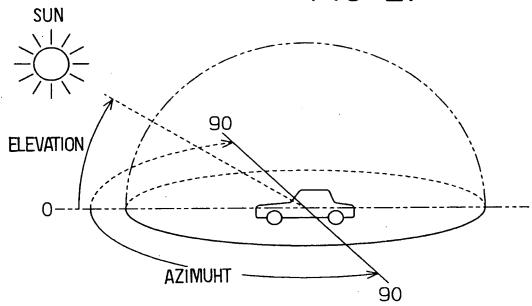


FIG. 28

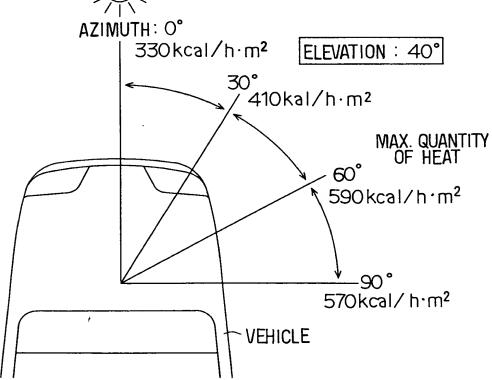


FIG. 29

